

**IN THE SPECIFICATION**

Please amend the paragraph on page 37, lines 9-22 as follows:

Upon selecting a device, the method proceeds to step 805 where the method determines the destination of the selected audio information. If the information is to be sent to a device via a wire line connection, the method proceeds to step 813 where playlist data is sent to a user via a wire line connection. The method may then proceed to step 814 where the playlist is executed at the device. If the information is to be sent to a device requiring wireless communication, the method proceeds to step 806 where the information is formatted for communicating the information to a wireless electronic device. For example, a wireless PDA device may be selected as a destination device for the selected audio information. The PDA device may include an audio player, such as an MP3 player operable to play or execute MP3 audio files. In such an embodiment, the method could format the information such that the information may be wirelessly communicated and subsequently played by the MP3 player.

Please amend the paragraph on page 38, lines 14-25 as follows:

Upon communicating the selected information, the method may proceed to step 810 where the playlist may be executed at step 812. For example, a user may select a continuous communication of selected audio information (e.g. several hours of music. Internet broadcast, etc.). As such, the method may continuously play or execute the received audio information. In another embodiment, the method may proceed to step 811 where the method may store or buffer the received information until it is desirable to execute the received selected audio information. As such, upon executing the selected audio information, the method may proceed to step 809 where the method may repeat.

**IN THE DRAWINGS:**

Replacement sheets are provided for FIGs. 1 and 6. The revised figures show the appropriate reference numbers as indicated by the specification.